

# Product Certifications for Whiz Notification Pager

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## USA

### FCC Compliance Statement

The Notification Pager complies with part 15 of the FCC rules.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This pager device (FCC ID: 2AT19-P00000401A01) is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set an SAR limit for an occupational/controlled environment of 0.4 W/kg, as averaged over the whole body, and a peak spatial average SAR of 8 W/kg, averaged over any 1 gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.06 W/kg. This device was tested for typical body-worn operations with a separation of 10mm from the body. To maintain compliance with FCC radio frequency exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the pager. The use of belt clips, holsters, and similar accessories that contain metallic components in their assembly should be avoided, as use of such accessories might not comply with FCC exposure requirements.

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## Canada

### IC Compliance Statement

This device complies with Innovation, Science and Economic Development Canada S licence-exempt RSSs Operation is subject to the following conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

- Body-worn operation

The device complies with RSS 102, RF specifications when used near your ear or at a distance of 20 cm from your body (20 cm RF exposure safety distance). Ensure that the device accessories, such as a device case and device holster, are not composed of metal components.

- Conformité à la réglementation canadienne

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage;
2. l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

- Opération du corps porté L'appareil est conforme à la norme RSS 102, RF, lorsqu'il est utilisé près de votre oreille ou à une distance de 20 cm de votre corps (distance de sécurité d'exposition RF de 20 cm). Assurez-vous que les accessoires de l'appareil, tels que son boîtier et son étui, ne sont pas composés de composants métalliques.

CAN ICES-3 (B)/NMB-3(B)

IC: 25110-P000101A01

## EU

### European Community Compliance Statement



#### SAFETY PRECAUTIONS

Please read the safety precautions carefully to ensure the correct use of your translator.

Do not disassemble, modify or repair the device or the battery by yourself, otherwise the warranty will be invalid.

Do not crush, throw, or puncture your device. Avoid dropping, squeezing, or bending your device.

Do not use your device in a moist environment.

The operating temperature should be +5°C — +35°C .

Do not expose your device to areas with flammables and explosives.

Do not turn on your device when it is prohibited to use.

For driving safety, the driver cannot operate the device when the car is in motion.

Use a dry soft cloth to clean the device; do not use water, alcohol, detergent or any chemicals.

Keep the device battery and charger out of the reach of children to prevent them from swallowing it or injuring themselves by accident. Children should only use the device with adult supervision.

Observe all rules and regulations applicable to mobile products in hospitals and health care facilities.

#### SAR information

This device complies with the RE Directive (2014/53/EU). A minimum separation distance must be maintained between the user's body and the device, including the antenna during body-worn operation, to comply with RF exposure requirements.

CE Head SAR(0mm)≤2.0W/kg (10g)

CE Body SAR(5mm)≤2.0W/kg (10g)

Limbs SAR(0mm)≤4.0W/kg (10g)

The Specific Absorption Rate (SAR) is the unit of measurement for the amount of radio frequency energy absorbed by the body when using a device. This device meets guidelines for exposure to radio waves, and is designed not to exceed those limits.

Do not dispose of used device in a household rubbish bin.

The device connected to a USB interface of version USB2.0.

This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.



This product can be used across EU member states.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

**Australia**

Complies with Australia Regulations and Requirements.



Frequency bands and power		
Bands	Frequency	Max.Power Limit (dBm)
Lora	915-928Mhz	≤14.17

**Singapore**

Complies with Singapore IMDA standards.

Complies with  
IMDA standards  
DB107234

Frequency bands and power		
Bands	Frequency	Max.Power Limit (mW(e.r.p))
Lora	920-925Mhz	≤500

## Hong Kong

This equipment complies with SAR ICNIRP radiation exposure limits. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## South Korea



R-R-sbr-P0000401A01  
기자재의 명칭/ 모델명: USN 용 무선기기  
(917MHz~923.5MHz 주파수 대역) / P0000401A01  
상호명: Softbank Robotics Corp.  
제조사 / 제조국가: Softbank Robotics Corp. / 중국  
제조년월: 별도표기  
소비자 상담실: 1833-6839  
제품종류 : 산업용 청소기용 리모컨

무선사양	900MHz Lora
주파수 (송신/ 수신)	922.1~923.3 MHz
정격전압	5.0 V
사용온도	5 ~ 35°C
상호명	SoftBank Robotics Corp.
제조사	SoftBank Robotics Corp.
제조국가	일본
인증번호	R-R-sbr-P00000401A01

이 기기는 사용 중 전파혼신 가능성이 있으며, 타 기기로부터 유해한 혼신을 받을 수 있음.  
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### 사용자안내문

이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다.

## UAE

Complies with TRA regulations.



## Japan

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